

N.E.

line 9, delete "above."

N.E.

line 11, change "The" to --More particularly, the--;

N.E.

line 12, after "machines" (third occurrence) insert --such--;

N.E.

line 16, replace "consist of" with --use the--; and after "described" insert

--above--;

N.E.

lines 16 and 17, delete "in the introduction";

N.E.

line 17, replace ". "High voltages" here refer" to --, referring--;

N.E.

line 21, replace "BACKGROUND ART" with

--DISCUSSION OF THE BACKGROUND--;

N.E.

line 27, change "technique" to --techniques--;

N.E.

line 28, after "circuit" insert --discussed--;

N.E.

line 37, insert quote marks before and after "coil side".

N.E.

Page 2, line 1, insert quote marks before and after "end winding end";

N.E.

line 5, change "fibre" to --fiber--;

N.E.

line 8, after "earth" insert --(i.e., ground potential)--;

N.E.

line 9, change "fibre" with --fiber--;

N.E.

line 21, after "for" insert --hosting--; after "coolant" insert --therein--;

N.E.

line 24, after "is made" insert --so as--;

N.E.

line 36, change "ac" to --AC--.

N.E.

Page 3, line 6, after "span" insert --it--;

N.E.

line 36, delete "the advantage".

N.E.

Page 4, line 9, after "to" insert --identify--;

N.E.

line 11, after "US" insert --Patent No.--;

N.E.

line 12, after "4,429,244" insert --entitled--; after "Generator" insert --,--;

NE

line 23, change ". As" to --, as--.

NE

Page 5, line 1, change "means" to --way--;

NE

lines 29 and 30 replace "is judged by" with --results of--;

N.B.

line 30, after "investigation" insert --,--; and delete "to";

NE

line 32, after "that" and "time" insert --,--;

N.B.

line 37, before "monolith" insert --"--; and same line change "armature," to --armature",--.

NE

Page 6, line 2, change "beings" to --being--;

N.B.

line 6, change "technique" to --techniques--;

N.B.

line 9, change "Obvious" to --Clear--;

NE

line 28, change "ac" to --AC--.

NE

Page 7, change "comprises" to --has--;

line 16, delete "is";

N.B.

line 25, after "conductive" insert --(actually semiconductive)--.

N.B.

Page 8, line 17, change "beings" to --being--;

N.B.

line 24, replace "this" with --the inner conductive layer of the insulator--;

N.B.

line 26, replace "are" with --include--;

N.B.

line 34, replace "comprises" with --includes--.

NE

Page 9, line 7, after "layer" insert --(which may include a semiconductive layer)--;

NE

line 10, change both occurrences of "poly ethylene)" to --polyethylene),--;

same line, after "(polypropylene)" insert --,--;

NE

line 11, change "(poly butulene)" to --(polybutylene),--; same line change (poly methylpentene)" to --(polymethylpentene)--;

N.B.

line 12, change "poly ethylene" to --polyethylene--;

NB:

line 16, delete "thus";

NB:

line 30, change "means" to --way--.

NB:

Page 10, line 10, after "conductive" insert --layer--;

NB:

line 12, change "between" to --therebetween--;

NB:

line 15, change "comprises" to --includes--;

NB:

line 19, "consist of" to --have--;

NB:

line 28, after "as" delete the rest of the line and insert therein --described

herein--;

N.B

line 29, delete in its entirety;

NB

line 30, delete "7"; and replace "comprises" with --includes--;

NB:

line 33, replace "earthed" with --connected to ground potential--.

NB:

Page 11, line 4, change "means" to --way--;

NB:

line 13, move "BRIEF DESCRIPTION OF THE DRAWINGS" before the previous paragraph;

NB

line 14, change "through" to --of--;

NB:

line 20, change "shows a diagram" to --is a graph--;

NB:

line 21, change "earthing" to --grounded--;

NB:

line 23, after "OF" insert --PREFERRED--; and delete "OF THE PRESENT";

NB:

line 24, delete in its entirety;

NB:

line 25, before "Figure 1" insert --Referring now to the drawings, wherein like

reference numerals designate identical or corresponding parts throughout the several views,

and more particularly to Figure 1,--;

NB

line 26, change "comprises" to --includes--;

NB:

line 27, change "consist of" to --have--;